Approved For Release 2008/03/18 : CIA-RDP78B03817	7A000300020231-4
<b>\</b>	OUT60951
P 182139Z JAN 67 FM NPIC WASH DC TO AIG NINE SEVEN SIX RUEPJS/DIA PRODCEN RUEPJS/NIC BT	1967 JAN 18 22 07 Z
CONFIDENTIAL	25X1
CITE NPIC 9615.	
CPIR:NPIC SER:FØØØ51UE MSN:0969X2 14DEC66H	
DAY PHOTO. CAMERA ON/OFF TIMES UNK. REF BS 5157,	6 JUL 66,
FRAME 369. AMS SERIES L7014, SHEET 6151 II, 1ST ED.	•
PART I. SIGNIFICANT PHOTO INTERPRETATIONS  B. NEW TARGETS AND SIGNIFICANT CHANGES  ITM GALVA NOT BALLBOAR BRIDGE W.C. COMMUNICATIONS	19 JAN 1887
	210428N1055519E
DES:CONSTRUCTION CONTINUES ON THE PREVIOUSLY OBSE	
	EING CON-
STRUCTED ON A BY-PASS AROUND THE HA NOI RAILROAD	05V4
BRIDGE OVER THE CANAL DES RAPIDES	• FINOI
OBSERVED IN JULY 1966 (REF), THE BRIDGE IS NEARIN	6
WITH ALL PIERS IN PLACE AND THE APPROACH TRACK LA	AID EXCEPT
FOR A 500-FT SEGMENT ON THE SOUTH BANK.	
THE RAIL BY-PASS EXTENDS SOUTH FROM THE HA NOI/PI	ING-HSIANG
RAIL LINE AT 2105N 10555E (UTM WJ963324), THEN SW	W TO THE  Service State of the service of the servi
	25X1
	60 and 50

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BY-PASS BRIDGE AT UTM WJ95530 CONTINUING SW TO ITS JUNCTION WITH THE RAIL LINE AT 2103N 10554E (UTM WJ935292).

THE UNUSUAL DESIGN OF THE BRIDGE SUGGESTS THE POSSIBILITY OF A NEW CONSTRUCTION/REPAIR/SERVICEABILITY DECEPTION TECHNIQUE. DOUBLE GANTRY CRANES ARE LOCATED ON APPROXIMATELY 360-FT RAIL/CABLE WAYS AT EACH END OF THE BRIDGE. THE PIERS CONSIST OF 2 LATTICE-TYPE TOWERS WITH CROSS-MEMBER DECK SUPPORTS. THE APEXES OF THE PIERS ARE SPACED APPROXIMATELY 22 FT APART. THE SAME WIDTH AS THE GANTRY WAY.

AN ANALYSIS OF THE SHADOWS INDICATES THAT THE LATTICE-TYPE
TOWERS EXTEND ABOVE THE CROSS-MEMBERS THE SAME DISTANCE
THAT THE GANTRY WAY EXTENDS ABOVE THE RAILBED. A PROBABLE
CABLE ANCHORAGE EXCAVATION IS LOCATED AT THE END OF THE
GANTRY WAY ON THE SOUTH BANK. THE RAILROAD TRACK IS OFFSET WITHIN THE GANTRY WAY AND, ALTHOUGH THIS MAY INDICATE
A DUAL-PURPOSE (RAIL/ROAD) BRIDGE, THE AREA COULD BE
UTILIZED FOR TEMPORARY STORAGE OF THE DECK SECTIONS. IF
THE GANTRY CRANES ARE DESIGNED TO RIDE ON CABLES, THEY
WOULD SIGNIFICANTLY EXPEDITE EMPLACEMENT AND REMOVAL OF
THE DECK SECTIONS FOR MAINTENANCE OR TO MAINTAIN THE
DECEPTION OF UNSERVICEABILITY NOW EMPLOYED AT SEVERAL OTHER
BY-PASS BRIDGES IN NORTH VIETNAM. (BB)

25X1

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PART II. OTHER PHOTO INTERPRETATIONS - NONE

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-- END OF MESSAGE --

S/C NOTE: ALSO PASSED PRIORITY SAIGON INFO DIRECTOR, VIENTIANE, UDORN CITE NPIC 9615.

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25X1